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PATENT ABSTRACTS OF JAPAN

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(71) Applicant: **ISHIKAWAJIMA HARIMA HEAVY
IND CO LTD**

(72) Inventor: **OKADA KAZUHIRO**

(54) METHOD AND DEVICE FOR VAPORIZING LNG

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a vaporizing method and a vaporizing device preventing a decrease in vaporized gas amount even if seawater temperature is lowered.

SOLUTION: This LNG vaporizing method generates an LNG gas by spraying seawater to a pipe in which the LNG passes through. When the seawater temperature of a vaporizer inlet becomes not more than a specified value, vapor is supplied to the seawater to raise the supplied seawater temperature above the specified value.

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